

**I CLAIM:**

1. A toilet accessory concealment and toilet bowl evacuation apparatus designed to house at least one toilet brush when the apparatus is not in use and when the apparatus is in use it receives  
5 a first predetermined quantity of liquid, that when rapidly poured into a toilet bowl containing an initial quantity of liquid, starts siphonic action which thereby removes a majority of the predetermined quantity of liquid and a majority of the initial quantity of liquid such that the toilet bowl may be easily cleaned, comprising:

a primary compartment that is water-tight having a closed proximal end characterized by  
10 a base surface, an interior surface, an exterior surface, an open distal end, and at least one sidewall having at least one gripping device, where the primary compartment is sized to retain the first predetermined quantity of liquid, and wherein the interior surface has a plurality of indicia reflective of a volume of the predetermined volume of liquid;

a cover sized to cooperate with the open distal end of the primary compartment and  
15 having at least one ventilation passage and at least one gripping device, wherein the cover is configured to obscure the view of the interior surface of the primary compartment; and

a secondary compartment that is water-tight having a closed proximal end characterized by a base surface, an interior surface, an exterior surface, an open distal end, and at least one  
sidewall having at least one gripping device, where the secondary compartment is sized to  
20 releasably retain an accessory and contain a second predetermined quantity of liquid when the accessory is removed.

2. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the shape of the primary compartment proximal end cooperates with the secondary  
compartment distal end such that the primary compartment releasably mounts on the secondary  
compartment.

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3. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the shape of the primary compartment proximal end cooperates with the secondary  
compartment such that the primary compartment may releasably mount in the secondary  
compartment.

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4. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the shape of the primary compartment cooperates with the secondary compartment such  
that the secondary compartment may releasably mount in the primary compartment.

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5. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the size of the primary compartment permits the retention of the first predetermined  
quantity of liquid of at least 1.66 liters.

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6. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein a distance separating the primary compartment distal end and the primary compartment  
proximal end is less than approximately 18 inches thereby permitting the primary compartment  
to receive the first predetermined quantity of liquid from a bathtub faucet.

7. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein a distance separating the secondary compartment distal end and the secondary  
compartment proximal end is less than approximately 6 inches thereby permitting the secondary  
compartment to receive the second predetermined quantity of liquid from a lavatory faucet.

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8. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the at least one primary compartment gripping device is a handle.

9. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
10 wherein the at least one primary compartment gripping device is an ergonomic gripping surface  
formed in the at least one primary compartment sidewall.

10. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the accessory is a roll of toilet paper.

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11. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 10  
wherein the roll of toilet paper is elevated within the secondary compartment by a roll elevator to  
separate the roll of toilet paper from the secondary compartment interior surface.

20 12. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the primary compartment interior surface and the secondary compartment interior  
surface include an anti-microbial coating.

13. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the cover further includes a ventilated openable compartment capable of releasably  
containing a replenishable predetermined quantity of air freshener.

5 14. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the at least one sidewall of the primary compartment is formed to include a spout.

15. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the at least one sidewall of the secondary compartment is formed to include a spout.

10 16. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the primary compartment, the secondary compartment, and the cover are formed to  
collectively appear as a decorative object.

15 17. A toilet accessory concealment and toilet bowl evacuation apparatus designed to house at  
least one toilet brush when the apparatus is not in use and when the apparatus is in use it receives  
a first predetermined quantity of liquid, that when rapidly poured into a toilet bowl containing an  
initial quantity of liquid, starts siphonic action which thereby removes a majority of the  
predetermined quantity of liquid and a majority of the initial quantity of liquid such that the toilet  
20 bowl may be easily cleaned, comprising:

a primary compartment that is water-tight having a closed proximal end characterized by  
a base surface, an interior surface, an exterior surface, an open distal end, wherein a distance  
separating the primary compartment distal end and the primary compartment proximal end is less

than approximately 18 inches thereby permitting the primary compartment to receive the first predetermined quantity of liquid from a bathtub faucet, and at least one sidewall having at least one handle and at least one spout, where the primary compartment is sized to retain the first predetermined quantity of liquid in a quantity of at least 1.66 liters, and wherein the interior  
5 surface has a plurality of indicia reflective of a volume of the predetermined volume of liquid;

a cover sized to cooperate with the open distal end of the primary compartment and having at least one ventilation passage and at least one gripping device, wherein the cover is configured to obscure the view of the interior surface of the primary compartment;

a secondary compartment that is water-tight having a closed proximal end characterized  
10 by a base surface, an interior surface, an exterior surface, an open distal end, wherein a distance separating the secondary compartment distal end and the secondary compartment proximal end is less than approximately 6 inches thereby permitting the secondary compartment to receive the second predetermined quantity of liquid from a lavatory faucet, and at least one sidewall having at least one handle and at least one spout, where the secondary compartment is sized to  
15 releasably retain a roll of toilet paper elevated within the secondary compartment by a roll elevator to separate the roll of toilet paper from the secondary compartment interior surface.

18. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1, wherein the primary compartment interior surface and the secondary compartment interior  
20 surface include an anti-microbial coating.

19. The toilet accessory concealment and toilet bowl evacuation apparatus of Claim 1,  
wherein the cover further includes a ventilated openable compartment capable of releasably  
containing a replenishable predetermined quantity of air freshener.

20. A toilet accessory concealment and toilet bowl evacuation apparatus designed to house at  
least one toilet brush when the apparatus is not in use and when the apparatus is in use it receives  
a first predetermined quantity of liquid, that when rapidly poured into a toilet bowl containing an  
initial quantity of liquid, starts siphonic action which thereby removes a majority of the  
predetermined quantity of liquid and a majority of the initial quantity of liquid such that the toilet  
bowl may be easily cleaned, comprising:

a primary compartment that is water-tight having a closed proximal end characterized by  
a base surface, an interior surface having an anti-microbial coating, an exterior surface, an open  
distal end, wherein a distance separating the primary compartment distal end and the primary  
compartment proximal end is less than approximately 18 inches thereby permitting the primary  
compartment to receive the first predetermined quantity of liquid from a bathtub faucet, and at  
least one sidewall having at least one handle and at least one spout, where the primary  
compartment is sized to retain the first predetermined quantity of liquid in a quantity of at least  
1.66 liters, and wherein the interior surface has a plurality of indicia reflective of a volume of the  
predetermined volume of liquid;

a cover including a ventilated openable compartment capable of releasably containing a  
replenishable predetermined quantity of air freshener, the cover sized to cooperate with the open  
distal end of the primary compartment and having at least one ventilation passage and at least

one gripping device, wherein the cover is configured to obscure the view of the interior surface of the primary compartment;

5 a secondary compartment that is water-tight having a closed proximal end characterized by a base surface, an interior surface having an anti-microbial coating, an exterior surface, an open distal end, wherein a distance separating the secondary compartment distal end and the secondary compartment proximal end is less than approximately 6 inches thereby permitting the secondary compartment to receive the second predetermined quantity of liquid from a lavatory faucet, and at least one sidewall having at least one handle and at least one spout, where the secondary compartment is sized to releasably retain a roll of toilet paper elevated within the  
10 secondary compartment by a roll elevator to separate the roll of toilet paper from the secondary compartment interior surface; and

wherein the primary compartment, the secondary compartment, and the cover are formed to collectively appear as a decorative object.